

# MPO: Columbus

## Funded Long Range Plan Projects

Route	County	Project Type	DES ID	Funding Period	Project Length	Begin/EndLanes	MPO	LRP ID
Project Location Description								

Funding Period: 2006-2010

Major Moves Committed Project

U 31	3	Added Travel Lanes	9700230	1			Columbus	
CR 50N, 1.48 mi south of old SR 46 to 2.46 mi north of old SR 46				2.72	Miles	2 to 5 Lanes		242
S 46	3	Added Travel Lanes	9902930	1			Columbus	
State St from Marr Rd to Mapleton/Pence St				0.9	Miles	4 to 5 Lanes		258
I 65	3	Interchange Modification	0101101	1			Columbus	
At SR 58				0	Miles	0 to 0 Lanes		280

Funding Period: 2011-2015

Major Moves Committed Project

I 65	36	Interchange Modification	0401145	2			Columbus	
At SR 11				0	Miles	0 to 0 Lanes		297

## Illustrative Unfunded Long Range Plan Projects

Route	County	Project Type	DES ID	RFC Date	Funding Period	CY-Cost		Plan Support	
Project Location Description					Project Length	Begin Lanes	End Lanes	District	LRP ID

### Columbus MPO

S 46	3	Added Travel Lanes	0500387	2025	4	\$130,088,670		Mobility Corridor	
SR 9 to the south jct with SR 3					12.95 Miles	2 to 4 Lanes		Seymour	256
S 46	7	Added Travel Lanes	0500266	2025	4	\$158,856,540		Mobility Corridor	
West jct with SR 135 to 0.5 mi west of I-65					16 Miles	2 to 4 Lanes		Seymour	253
I 65	3	Added Travel Lanes	0300862	2025	4	\$96,616,620		HERS	
0.5 mi south of US 31(Exit 76) to 0.5 mi south of SR 252					4.21 Miles	4 to 6 Lanes		Seymour	290
I 65	3	Added Travel Lanes	0401224	2025	4	\$112,176,600		Mobility Corridor	
0.5 mi north of SR 46 to 0.5 mi south of US 31 (Exit 76)					6 Miles	4 to 6 Lanes		Seymour	301
I 65	3	Added Travel Lanes	0300883	2025	4	\$152,523,990		Mobility Corridor	
0.5 mi north of SR 58 to 0.5 mi north of SR 46					4.66 Miles	4 to 6 Lanes		Seymour	292
I 65	41	Added Travel Lanes	0300854	2025	4	\$187,443,480		HERS	
0.5 mi south of SR 252 to 0.5 mi south of SR 44					9.29 Miles	4 to 6 Lanes		Seymour	287
S 7	40	Added Travel Lanes	0500401	2025	4	\$133,164,480		HERS	
SR 3 to US 31					14.9 Miles	2 to 4 Lanes		Seymour	240